

# Clean Dry Air Systems

Clean dry air finds its usage in instrument air, lasers, energy converters, pneumatic power, paint systems, military and radar, and is the front-end of any PSA generator system.

- Reduces corrosion of components
- Increases system life
- Reduces maintenance costs
- Improves purity of PSA Systems



## Product Description

- R134a refrigeration system.
- Advanced heat exchanger and moisture separator.
- Carbon filter
- Automatic condensate drain
- Automatic dew point control
- NEMA 3R

## Specifications

Specifications	CDA10
Operating Pressure	150 PSIG Max.
Flow Rate	20 SCFM
Dew Point	41°F
Max. Particle Size	3 Micron
Dimensions	36W x 24 D x 66 H
Operating Temperature	40-120°F
Operating Weight	88 lbs

Call Jaime for more information. Visit [www.libertypsa.com](http://www.libertypsa.com) or Write [information@libertypsa.com](mailto:information@libertypsa.com)